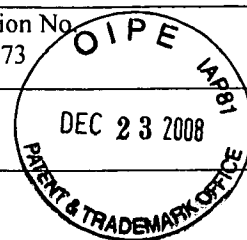


FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P29617	Application No. 10/573,973
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Keiji SAKAMOTO et al.	
		Filing Date March 30, 2006	Group 1623



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASSES	FILING DATE IF APPROPRIATE
/MCH/	6,685,970	02/03/04	TAKAHASHI et al.	-----	-----	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASSES	TRANSLATION YES	TRANSLATION NO
/MCH/	59-199674	11/12/84	JAPAN	-----	-----		NO
/MCH/	2004-357591	12/24/04	JAPAN	-----	-----		NO
/MCH/	2004031370	03/24/04	JAPAN	-----	-----		NO
/MCH/	2001-158739	06/12/01	JAPAN	-----	-----		NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/MCH/	English Language Abstract of JP 59-199674.	12.11.1984
/MCH/	English Language Abstract of JP 2004-357591.	24.12.2004
/MCH/	English Language Abstract of JP 2004031370.	25.03.2004
/MCH/	English Language Abstract of JP 2001-158739.	12.06.2001
/MCH/	GILBERT et al., "Pyridoxine-5'-β-D-Glucoside Affects the Metabolic Utilization of Pyridoxine in Rats," Journal of Nutrition, vol. 122, no. 4, pp. 1029-1035, 1992.	
/MCH/	TADERA et al., "A Particulate Glucosyltransferase Catalyzing the Formation of 5'-O-(β-D-Glucopyranosyl)pyridoxine from Pyridoxine: The Occurrence in the Seedlings of <i>Pisum Sativum</i> L.," Journal of Nutritional Science and Vitaminology, vol. 25, no. 4, pp. 347-350, 1979.	
/MCH/	GREGORY et al., "Identification and Quantification of Pyridoxine-β-Glucoside as a Major Form of Vitamin B ₆ in Plant-Derived Foods," Journal of Agricultural Food Chemistry, vol. 35, pp. 76-82, 1987.	
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EXAMINER /Michael Henry/

DATE CONSIDERED 1/27/09

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.